

150

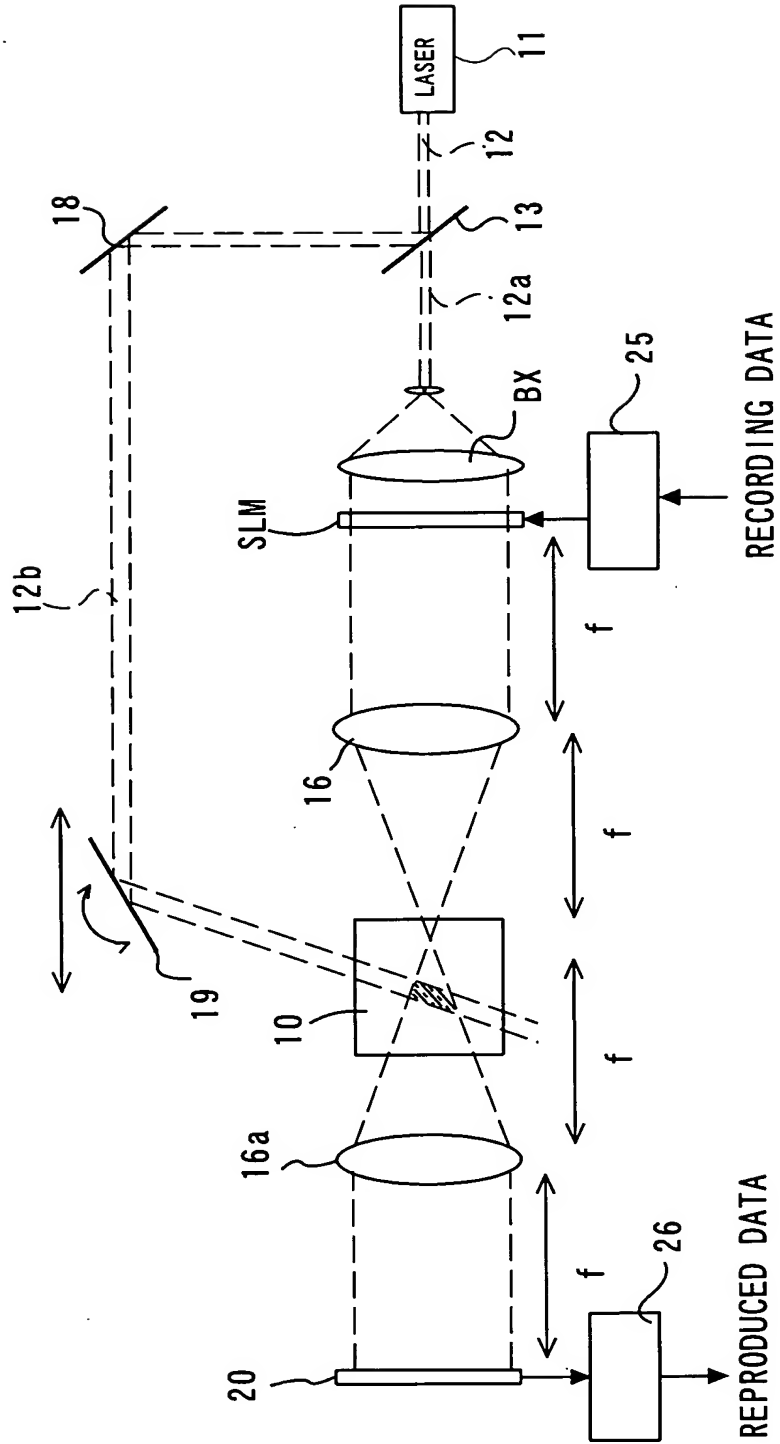
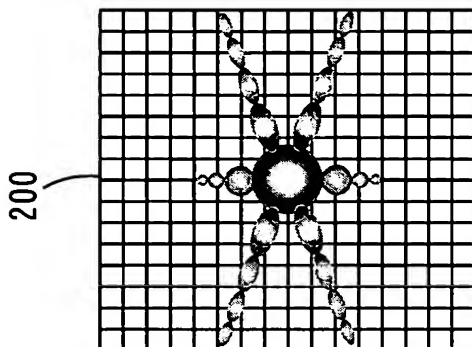
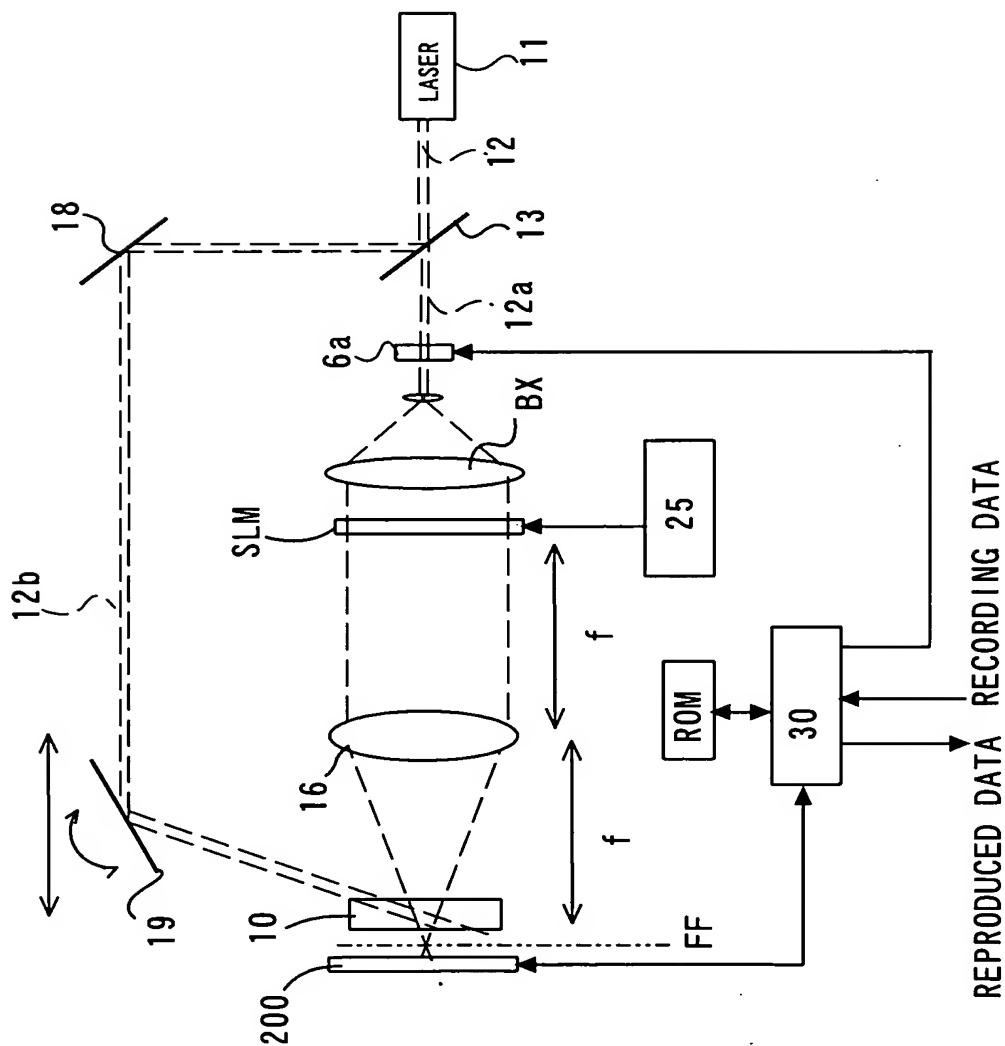


Fig. 4



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The diagram illustrates an optical system for data reproduction. A LASER (11) emits a beam (12) that passes through a series of optical components. The beam is reflected by a mirror (18) and a beam splitter (19) to a recording medium (300). The reflected beam passes through a series of lenses (16a, 16, 10, 6a) and a spatial light modulator (SLM) to a detector (25). The system also includes a control unit (30) connected to a ROM (25) and a REPRODUCED DATA RECORDING DATA output.

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Fig. 6

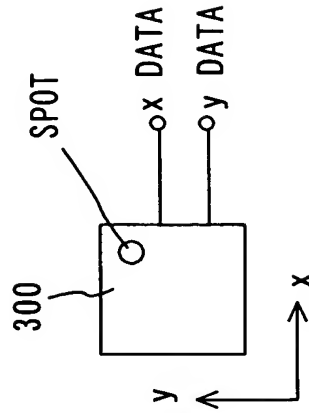
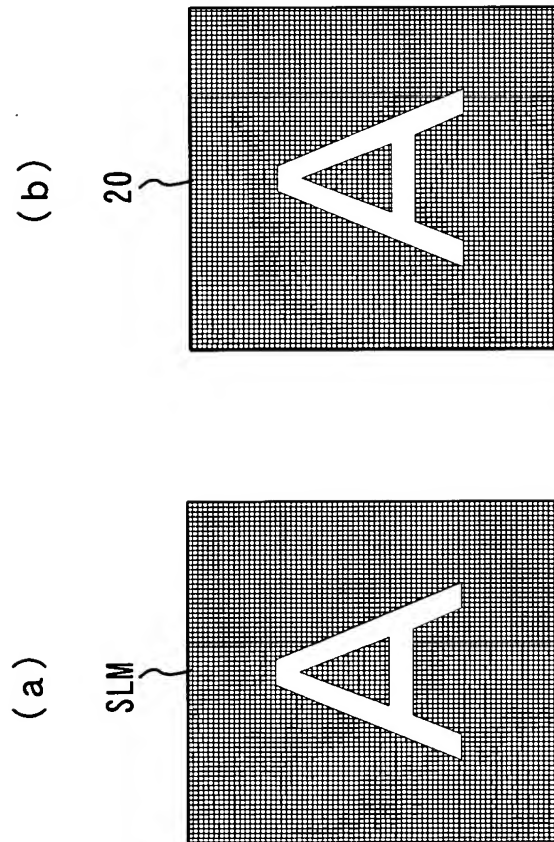


Fig. 2



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